further to the Interview of July 2, 2003, Applicant proposes amending the above-captioned application as follows:

IN THE CLAIMS:

Please amend claims 1 and 17 as follows:

1.   (Twice Amended)   An interactive multimedia system, comprising:

a massively parallel video server that includes a plurality of processors all having concurrent access to same a set of storage devices for concurrently streaming a massive plurality of video streams;

a plurality of client devices configured to receive at least some of the plurality of video streams; and

a high capacity transport system for transporting the video streams from the massively parallel video server to the plurality of client devices.

17.   (Twice Amended)   A method for delivering interactive multimedia from storage devices to a plurality of subscribers at a subscriber site, said method comprising the steps of:

streaming concurrently a massive plurality of video streams from one or more video titles stored in a massively parallel video server that includes a plurality of processors all having concurrent access to the same storage devices; and

transporting the video streams to a plurality of clients via a high capacity transport system.